

Electronic Acknowledgement Receipt

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Application Number:	10581538
International Application Number:	
Confirmation Number:	6190
Title of Invention:	Glycopegylated Follicle Stimulating Hormone
First Named Inventor/Applicant Name:	Shawn DeFrees
Customer Number:	23460
Filer:	John Jr. Kilyk/Judith Goldberg
Filer Authorized By:	John Jr. Kilyk
Attorney Docket Number:	705711
Receipt Date:	20-APR-2010
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Time Stamp:	19:03:16
Application Type:	U.S. National Stage under 35 USC 371

Payment information:

Submitted with Payment	no
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/Message Digest	Multi Part/.zip	Pages (if appl.)
1	NPL Documents	Stephens_et_al_EurJBiochem1 33-1_1983.pdf	897184 e79a66de523cbf91fb9dab3d9fcfa5effb. bz2c	no	10

Warnings:

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2	NPL Documents	Stephens_et_al_EurJBiochem1 33-3_1983.pdf	1063652 4077d7776e492ea80103d134812fc7418 c5d8fa	no	10
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3	NPL Documents	Stephens_et_al_EurJBiochem1 35-3_1983.pdf	881343 1c2248011440dededebcc5e951805981 3445e	no	10
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4	NPL Documents	Takane-JPharmExpThera-2000. pdf	592400 6e61c5fbec501fd9f09603d900242e0002851e 88d28	no	7
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5	NPL Documents	Takeda-TIBS-1995.pdf	452471 c002b1444db7961e48c5abdf1536a802 8856e	no	5
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6	NPL Documents	Takaeuchi_et_al_JBioChem_19 90.pdf	513400 5a74c7edcfc26e149aa23fb2b71ec14ff1a 699	no	4
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Warnings:**Information:**

7	NPL Documents	Taniguchi-Proteomics-2001pdf pdf	186000 3616e29d99d226ab6c98e553010851 c8816	no	9
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8	NPL Documents	Tanner- BiochimBiophysActa-1987.pdf	3611581 880e0b772683cb630de3ed6c47edc c83fe	no	19
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9	NPL Documents	Taylor- ProteinImmbolFundAppls-1991 .pdf	5484353 3e799a0f994c2ff3241648ac393a4d475 395d3	no	76
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12	NPL Documents	Thotakura_MethEnzym_1987.pdf	534462 81eab8f9b5cd154cc2a7ae6de1162624 68659	no	10
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13	NPL Documents	Tsuboi-ArchBiochemBiophys-2000.pdf	434269 a1b1d1e057a802ef14029a1e1f1ef7ca 5123	no	6
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14	NPL Documents	Tsunoda_JPharmacolExpTher_1999.pdf	382659 af15a216eef9608bf996329d8f76e5ba84 4454	no	5
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17	NPL Documents	Ulloa-Aguirre-Endocrine-1999.pdf	1323778 98fb10d66d650abb545e4f2b219674469 ec2c9	no	11
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23	NPL Documents	Vitetta_et_al_Science_2006.pdf	393408 770bad0f6ca198fb4e510eef8bacc78914c edbc	no	2
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25	NPL Documents	Vyas-CritRevTherDrugCarrierSyst-2001.pdf	5642008 b7791ee0be454615f57a33a02b140137854 aae13	no	76
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26	NPL Documents	Wang-TetrahedLett-1996.pdf	201130 c56ec0b76e98022da1ea7d105fc1de96122 16bba	no	4
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27	NPL Documents	Wang-ProteinEngineering-1998.pdf	799015 e50a1605c013b5f725febd4f994acecdcc0 4fb66	no	9
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28	NPL Documents	Wellhoner-JBioChem-1991.pdf	447705 cd34e479fb44f2225d52a4414f4fe7734 b59	no	7
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29	NPL Documents	Wells-Biochem1990.pdf	944639 48e6eaef0f5458c97a181fb523cccf98e 7867	no	9
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30	NPL Documents	Witte-JAmChemSoc-1997.pdf	2782279 73c356801923542d9d984bd3da15297b30e 4bb67	no	8
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32	NPL Documents	Woghiren-BioconjugateChem-1993.pdf	830276 49e7eb7546d7059795ec33f50d7055285 dfe=1	no	5
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33	NPL Documents	Wong_JournalofOrganicChemistry_1982.pdf	524710 d2e13735b9459db71e195d4910bd2ba5e 48ff3de	no	3
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34	NPL Documents	Wong-EnzymeMicrobTechnology-1992.pdf	1197427 896940d8c29688136c5d113c26530-9627 586d	no	9
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36	NPL Documents	Woods-EuropeanJournalofCellBiology-1989.pdf	1561745 ac72449bef0f971d890e0974eb052429673 896d	no	12
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37	NPL Documents	Wright-JournalofImmunology-1998.pdf	857504 57d6fcfa60bb2127be0ec378f54fc711d8 db4	no	10
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38	NPL Documents	WU-JournalDrugTargeting-2002.pdf	1110662 6447ab95c25e6234691b502b8b3c0ef87aef 9143	no	10
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40	NPL Documents	Yamada_et_al_Biochem_1981.pdf	557906 2921a6c7a7223901dc1-9d176b372c2c244 05a10	no	7
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41	NPL Documents	Yamamoto-CarbohydrateResearch-1998.pdf	905204 0b6b27ff1b4be4eb2039bc0992fc077962 0fedd	no	8
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42	NPL Documents	Yarema-JournalofBiochemistry-1998.pdf	2114389 2891bcbf795a9b4b6064bd138cacf940cb2 5ed7	no	12
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43	NPL Documents	Yoshida-Glycobiology-1999.pdf	572916 8de0bcb1261779c964fb8d61f7297a3 7845	no	6
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44	NPL Documents	Yoshitake-Biochemistry-1985.pdf	1976983 5a817af986dd9cc02a96420e2120920 bb4c7	no	16
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45	NPL Documents	Younes_et_al_JBiomedMaterRes-1987.pdf	835608 462fb0b34e6d118bc610c3467a67a72972 94798	no	16
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46	NPL Documents	Zalipsky-Polyethylene-glycolChem-1992.pdf	726391 a7fb6f79c9e92c2b16e90c070abc13c1fe 31b2	no	24
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47	NPL Documents	Zalipsky-BioconjugateChem-1995.pdf	2674249 2f20d15edbae0f056e4fbca8b08143c8bc3f b6cf	no	16
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49	NPL Documents	Zheng-BiotechnologyandBioengineering-1999.pdf	567992 2e74e7916ee398fc7162ab3c82d9716f94 72c28	no	7
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50	NPL Documents	Zhou-MolecularMicrobiology-1994.pdf	816173 7951e85ff88fb20ae05127a954ddbc245206cf 44b2	no	12
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Total Files Size (in bytes):				63049590	
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